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Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.
Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:

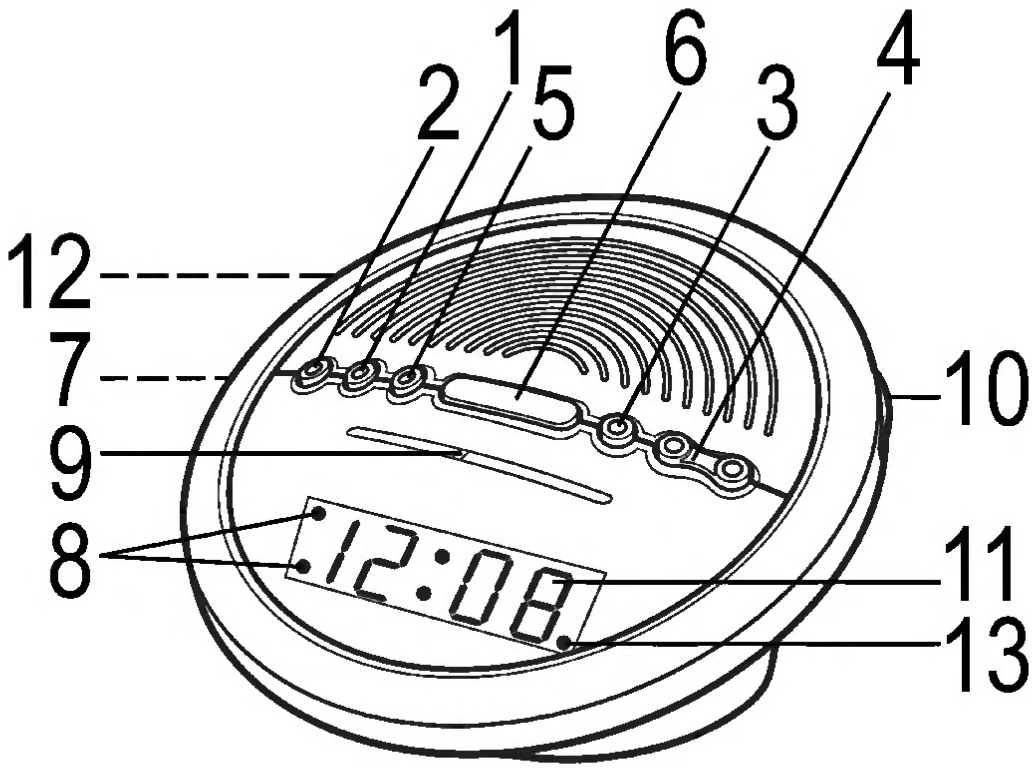
Safety instructions
Warning: Notes that concern your personal safety.
Attention: Notes that show how to avoid damage to the appliance.

Useful tips and hints

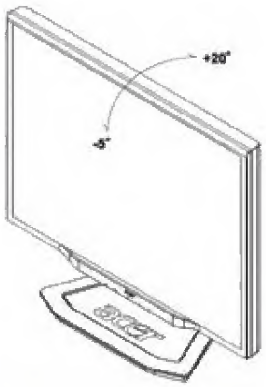
Environmental information

Übersicht der Bedienelemente

Overzicht van de bedieningselementen • Liste des différents éléments de commande
Indicación de los elementos de manejo • Descrição dos elementos • Elementi di comando
Oversikt over betjeningselementene • Overview of the Components
Przegląd elementów obsługi • Přehled ovládacích prvků • A kezelőelemek áttekintése
Обзор деталей прибора

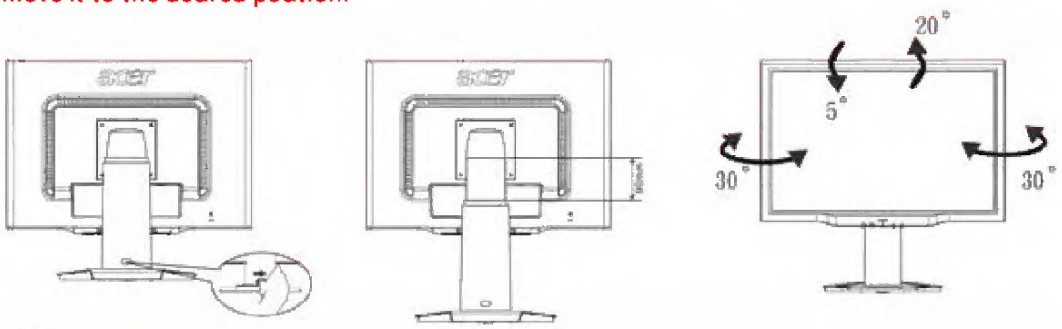


Adjusting the viewing angle
The viewing angle of the monitor ranges from **-5 – 20°**.

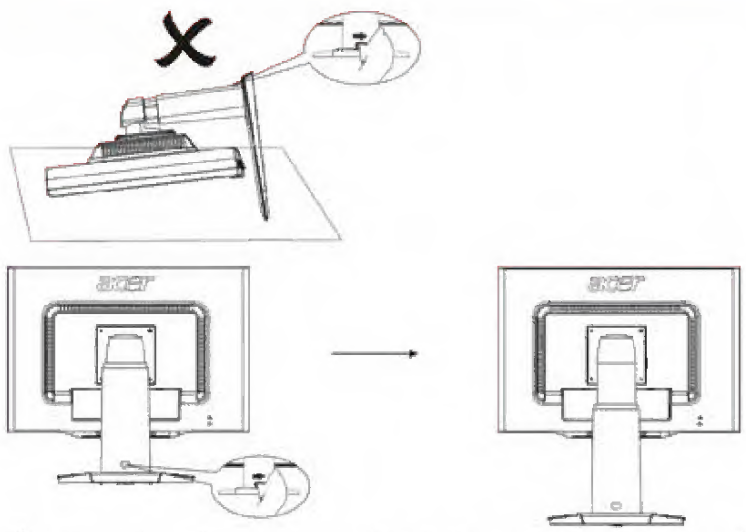


Adjusting the viewing angle (Only AL2223W h/AL2223W r)

Your monitor features a multi-adjustable stand that will enable it move 90mm up/down (height adjustment), 25 degree forward/backward (tilt adjustment), 60 degree side/side (swivel adjustment). To make an adjustment, grasp the monitor with both hands on the right and left edge of the casing and move it to the desired position.



Do not perform a pulling or plugging action when the display is under slanting status to prevent the display from ejecting.



Slide the lock to right from the display support frame as per the figure and then adjust the height. Note that to slide the lock to right, erect the machine on the table to prevent the top part of the display from ejecting.

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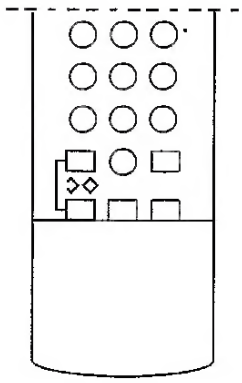
Auto Programming



The Auto Programming function can be used to find and store all available channels quickly. Channels are stored on program numbers in tha same sequence as they are found.
After Auto Programming is started, the TV starts searching for a channel. If a channel is found, it will be automatically stored on program number 1. Searching will start again automatically. If another channel is found, it will be storad on program 2, etc.

Your TV can receive different TV systems. With Auto Programming the TV searches automatically through all TV systems and stores all TV channels available.
The TV systems are automatically selected as in the following sequence and channels in those TV systems are searched for automatically:

1 - TV system FRANCE (SECAM L L')
2 - TV system EUROPE (PAL/SECAM BG)
3 - TV system UK (PAL I)

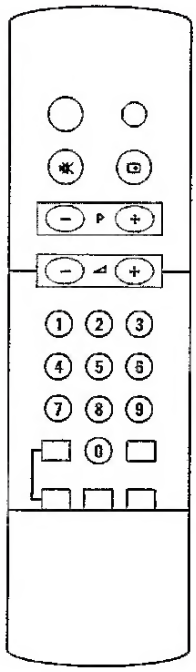
At the end of the Auto Programming cycle the TV switches to program 1.

- Press simultaneously the two ◇◇ buttons longer than 4 seconds to start the Auto Programming.

The Auto programming is stopped by pressing simultaneously the two ◇◇ buttons.

Operation

On Screen Display



The On Screen Display information allows you to see the program number on which a TV channel is stored, the timer status, end a moving bar if the volume is adjusted.

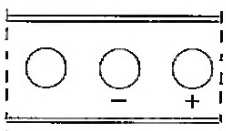
- Press ⊡ to display information on the screen.
- Press ⊡ again to switch off information.

Selecting TV channels

- Press P — or + or press one or two digit buttons on the remote control.
To select a program number from 0 to 9 press one digit button. To select a program number from 10 to 59 you must press two digit buttons in less than 4 seconds.

or

- Press — or + on the TV.



Volume control

- Press ◿ — or + on the remote control.

Interrupting the sound

- Press 🔇 to switch off the sound.
- Press 🔇 again or ◿ + to switch on the sound.

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WAARSCHUWING

Nederlands (NL)

Deze servicehandleiding is alleen beschikbaar in het Engels.

- Als de serviceleverancier van een klant vraagt om een andere taal dan Engels, is het de verantwoordelijkheid van de klant om een vertaalde versie te bieden.
- Probeer geen onderhoud aan de apparatuur uit te voeren tenzij deze servicehandleiding is geraadpleegd en begrepen.
- Het niet opvolgen van deze waarschuwing kan bij de serviceleverancier, de operator of de patiënt leiden tot letsel door elektrische schokken, mechanische of andere gevaren.

ADVERTÊNCIA

Português (PT-BR)

Este Manual de Manutenção está disponível apenas em Inglês.

- Caso um prestador de serviços do cliente solicite o manual em idioma diferente do inglês, é de responsabilidade do cliente o fornecimento de serviços de tradução.
- Não tente realizar a manutenção do equipamento antes de ler e compreender este Manual de manutenção.
- O não cumprimento desta advertência pode resultar em danos por choque elétrico e riscos mecânicos para o prestador de serviços, operador ou paciente.

HOIATUS!

Eesti (ET)

Service Manual (Hooldusjuhend) on saadaval ainult ingliskeelsena.

- Kui kliendi teenusepakkuja nõue on, et juhend oleks mõnes muus keeles, korraldab juhendi tõlkimise klient.
- Tutvuge enne seadme hooldustööde tegemist kindlasti juhendiga Service Manual (Hooldusjuhend).
- Selle nõude eiramise korral võib teenindaja, kasutaja või patsient saada elektrilöögi, samuti võivad kaasneda muud ohud.

Compaq Server Management Driver

The Compaq Server Management Driver resets the ASR timer continually. The timer is set to expire in 10 minutes. If the ASR timer counts down to zero before being reset due to an operating system crash or a server lockup, ASR restarts the server.

The Compaq Server Management Driver is independent of the ASR timer. Load the driver and enable the ASR timer, which allows the driver to detect and log information regarding numerous hardware and software errors. However, you cannot enable the ASR timer without loading the Compaq Server Management Driver. The Server Management Driver provides many benefits in addition to ASR, including ECC error detection, CPU processor memory, and hard drive prefailure support. Also, the Compaq Server Management Driver works with Compaq Insight Manager to provide a complete systems management solution.

The following ASR flowchart shows you the sequence of events after a hardware or software error occurs:

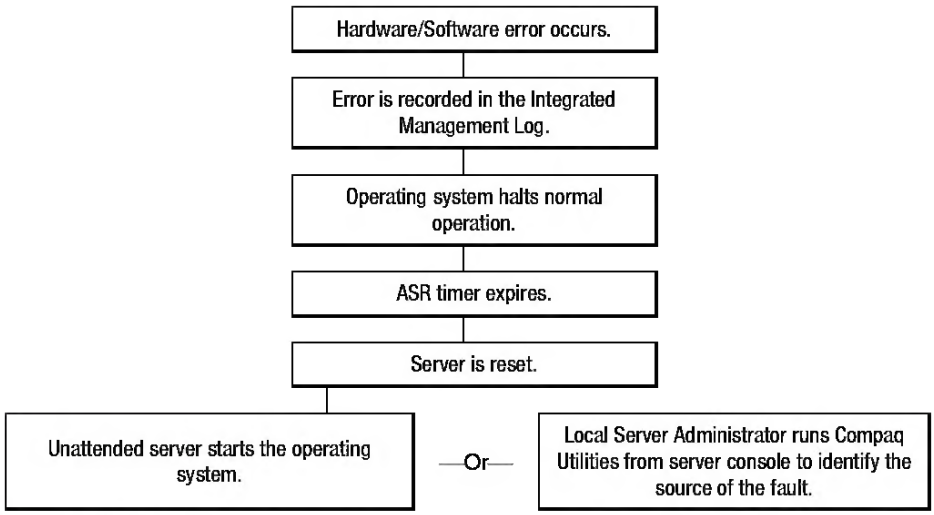
Hardware/Software error occurs.
Error is recorded in the Integrated Management Log.
Operating system halts normal operation.
ASR timer expires.
Server is reset.
Unattended server starts the operating system.
—Or—
Local Server Administrator runs Compaq Utilities from server console to identify the source of the fault.

Figure 3-1. ASR flowchart

ASR Security

The standard Compaq password features function differently during ASR than during a typical system startup. During ASR, the system does not prompt for the power-on password. This allows ASR to restart the operating system without user intervention.

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or possible fees associated with repair, contact CAPS directly at the following number:

CAPS Department (256) 963-8722

Identify the RMA number clearly on the package (below address), and return to the following address:

ADTRAN Customer and Product Service
901 Explorer Blvd.
Huntsville, Alabama 35806
RMA # _____

Training

The Enterprise Network (EN) Technical Training offers training on our most popular products. These courses include overviews on product features and functions while covering applications of ADTRAN's product lines. ADTRAN provides a variety of training options, including customized training and courses taught at our facilities or at your site. For more information about training, please contact your Territory Manager or the Enterprise Training Coordinator by phone at 800-615-1176 ext. 7500, by fax at 256-963-7941, or by email at training@adtran.com.

Training (800) 615-1176, ext. 7500

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European Guarantee

If you should move to another country within Europe then your guarantee moves with you to your new home subject to the following qualifications:
The guarantee starts from the date you first purchased your product.
The guarantee is for the same period and to the same extent for labour and parts as exists in the new country of use for this brand or range of products.
This guarantee relates to you and cannot be transferred to another user.
Your new home is within the European Community (EC) or European Free Trade Area.
The product is installed and used in accordance with our instructions and is only used domestically, i.e. a normal household.
The product is installed taking into account regulations in your new country.
Before you move please contact your nearest Customer Care centre, listed below, to give them details of your new home. They will then ensure that the local Service Organisation is aware of your move and able to look after you and your appliances.

France Senlis	+33 (0)3 44 62 20 13
Germany N.rnberg	+49 (0)800 234 7378
ItalyPordenone	+39 (0) 800 117511
Sweden Stockholm	+46 (0)20 78 77 50
UKSlough	+44 (0) 1753 219898

Technical data

Model		1400 D
Size	Height	16,3 cm
	Width	59,9 cm
	Depth	53,5 cm
Light		Max 2x7 W
Grease filter		2 st.
Voltage		230 V
Total power		210 W

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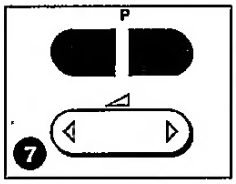
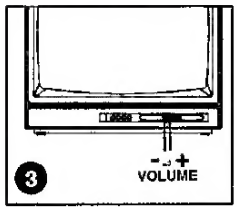
Additional features



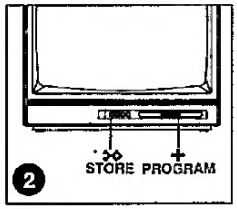
To select the program number for the video recorder signal
- Press the appropriate ◁ or ▷ P button (for the program number on which the video signal has been stored).

To use the 'store lock'
The store lock can be used:
- To prevent your TV station selections being accidently lost from their program number.
- To prevent your stored sound and picture settings being changed.
- To limit the maximum volume setting on your TV.

To lock
- Select program number 38 using the - or +PROGRAM buttons.

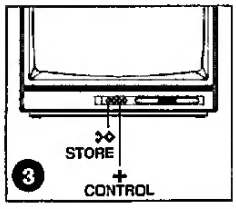


- If you want to limit the maximum volume used on your TV then adjust the volume using the - or + VOLUME buttons.



- Press the ◇◇ STORE button and the + PROGRAM button simultaneously to 'lock' your TV station selections.

To unlock
- Select program number 38 using the - or + PROGRAM buttons.



- Press the ◇◇ STORE button and the + CONTROL button simultaneously to 'unlock' your TV station selections.

General information

To clean the TV screen
- It is possible to clean the TV screen using a slightly damp chamois leather. Never use aggressive cleaning agents.

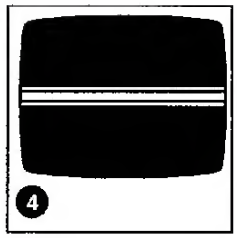
Fault indication

IMPORTANT: Never attempt to repair a broken TV yourself; always consult a skilled TV service engineer.

If the TV does not give the desired picture or sound quality after switching on then check that:

- the aerial is connected properly.
- all controls and buttons are selected correctly.
- the selected TV station is no 'closed-down'.
- the sound is switched on (not 'muted').

Switch off the TV if:



- The RED lamp below the screen is flashing continuously.
- a bright white line is displayed across the screen.

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Service and Spare Parts

In the event of your appliance requiring service, or if you wish to purchase spare parts, please contact your local Service Force Centre by telephoning.

0870 5 929929

Your telephone call will be automatically routed to the Service Force Centre covering your post code area.

For address of your local Service Force Centre and further information about Service Force, please visit the website at www.serviceforce.co.uk.

Before calling out an engineer, please ensure you have read details under the heading "Something Not Working".

When you contact the Service Force Centre you will need to give following details.

1. Your name, address and post code
2. Your telephone number
3. Clear and concise details of the fault
4. The model and serial number of the apliance. (found on the rating plate)
5. The purchase date

Please note that a valid purchase receipt or guarantee documentation is required for in-guarantee service calls.

Customer Care Department

For general enquiries concerning your AEG appliance or for futher information on AEG products, please contact our Customer Care Department by letter or telephone at the address below or visit our website at www.aeg.co.uk.

Customer Care Department
AEG Domestic Appliances
55-77 High Street,
Slough,
Berkshire
SL1 1DZ
Tel: 08705 350 350*
*calls to this number may be recorded for training purposes

Freezing and Storing Frozen Food

You can use your freezer for freezing fresh food yourself.

Important!

- The temperature in the freezer compartment must be -18 °C or colder before freezing food.
- Please observe the freezing capacity given on the rating plate. The freezing capacity is the maximum quantity of fresh food that can be frozen within a period of 24 hours. If you wish to freeze food several days in a row, please observe a maximum capacity of only 2/3 to 3/4 of that on the rating plate. The quality of the food is best preserved when it is frozen right through to the core as quickly as possible.
- Allow warm food to cool down before freezing. The warmth will cause increased ice formation and increase the power consumption.
- Please note the maximum storage times specified by the manufacturer.
- Thawed foods which have not been processed further (cooked into meals) may not under any circumstances be frozen a second time.
- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer.
- All foods must be packed air tight prior to freezing, so that they do not dry out or lose their flavour, and so that no flavour contamination of other frozen goods occurs.
- Ice cream or ice cubes can cause 'frost/freezer' burns if consumed straight from the freezer

⚠ **Important!** Do not touch frozen food with wet hands. Your hands could stick to the food.

1. Place the packed food in the drawers. Place food to be frozen in the bottom drawer. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.
2. Place frozen foods in the drawers sorted by type, as far as possible.

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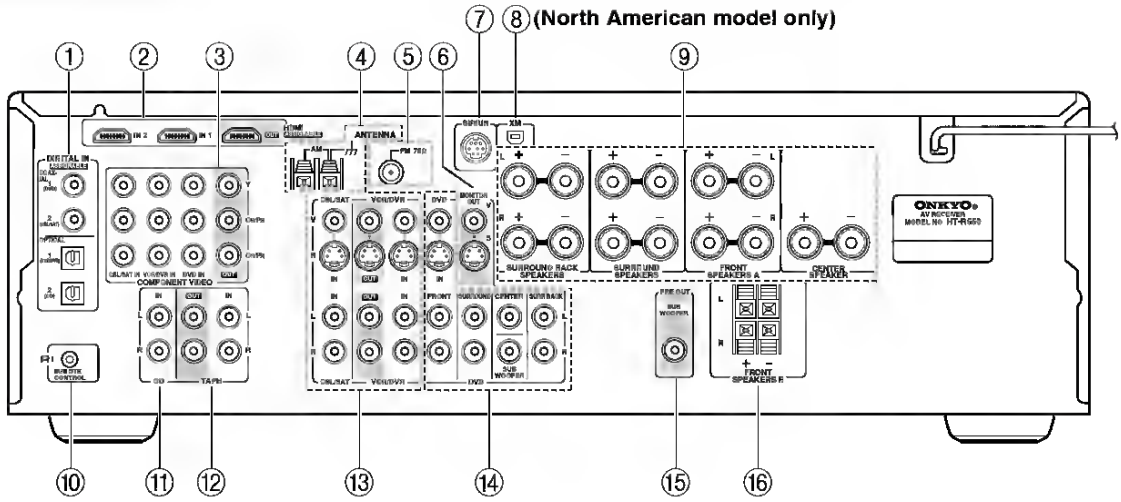
Rear Panel



① **DIGITAL IN OPTICAL 1, 2 and COAXIAL 1, 2**
These optical and coaxial digital audio inputs are for connecting components with optical or coaxial digital audio outputs, such as CD and DVD players.

② **HDMI IN 1, 2, and OUT**
These jacks are for connecting HDMI-compatible components. Audio and video signals received by the HDMI IN jacks pass through to the HDMI OUT jack.

③ **COMPONENT VIDEO**
A DVD player, TV, or other component that supports component video can be connected here.

④ **AM ANTENNA**
These push terminals are for connecting an AM antenna.

⑤ **FM ANTENNA**
This jack is for connecting an FM antenna.

⑥ **MONITOR OUT**
The S-Video or composite video output should be connected to a video input on your TV or projector.

⑦ **SIRIUS antenna (North American models only)**
This jack is for connecting a SIRIUS Satellite Radio antenna (see the separate SIRIUS instructions).

⑧ **XM antenna (North American models only)**
This jack is for connecting an XM Passport System, sold separately (see the separate XM instructions).

⑨ **FRONT SPEAKERS A, SURROUND SPEAKERS, CENTER SPEAKER, and SURROUND BACK SPEAKERS**
These terminal posts are for connecting speaker set A.

⑩ **RI REMOTE CONTROL**
This RI Remote Interactive jack can be connected to tbe RI jack on another RI-capable Onkyo component. To use RI, you must make an analog audio connection (RCA) between the AV receiver and the other component, even if they are connected digitally.

⑪ **CD IN**
This analog audio input is for connecting a CD player's analog audio output.

⑫ **TAPE IN/OUT**
This analog audio input and output are for connecting a recorder witb an analog audio input and output, such as a cassette deck, MD recorder, etc.

⑬ **VCR/DVR IN/OUT and CBL/SAT IN**
The VCR/DVR inputs and outputs can be used to connect a VCR or DVR (digital video recorder).

The CBL/SAT inputs can be used to connect a cable/satellite receiver, set-top box, etc.

⑭ **DVD IN**
These jacks can be used to connect a DVD player with an analog multichannel audio output for SACD and DVD-Audio playback.

⑮ **SUBWOOFER PRE OUT**
A powered subwoofer can be connected here.

⑯ **FRONT SPEAKERS B**
These push terminals are for connecting speaker set B.

See pages 19–35 for hookup information.

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System Components

This section is a virtual tour of the system's interior and exterior components.

Front Panel

No.	Component
1	USB 2.0 ports
2	Acer logo
3	Optical drive button
4	Optical drive button (Removable HDD bay for AM351 bezel)
5	16 in 1 Card Reader
6	Power button
7	Headphone/Speaker-out/line-out jack
8	Microphone-in jack

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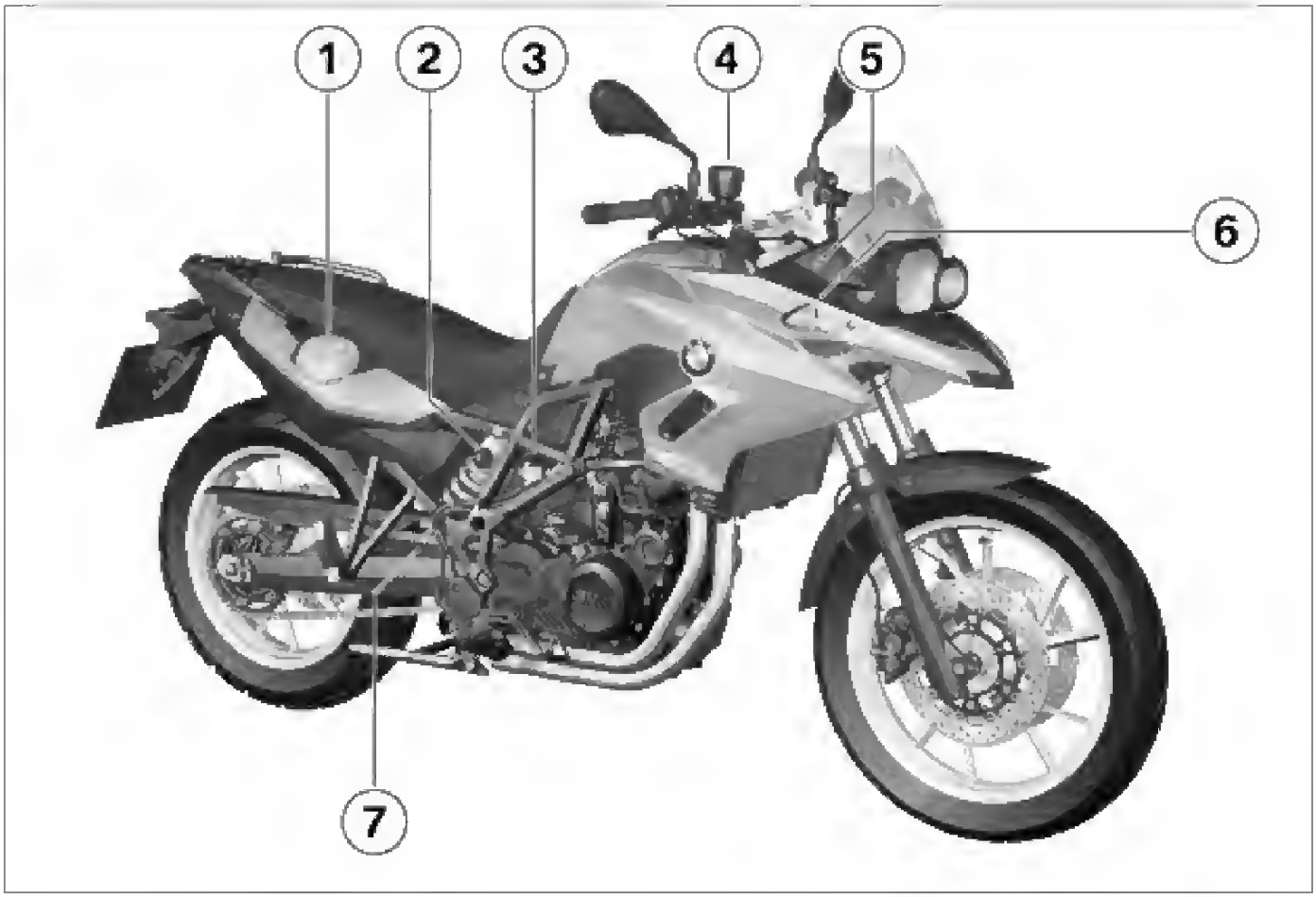

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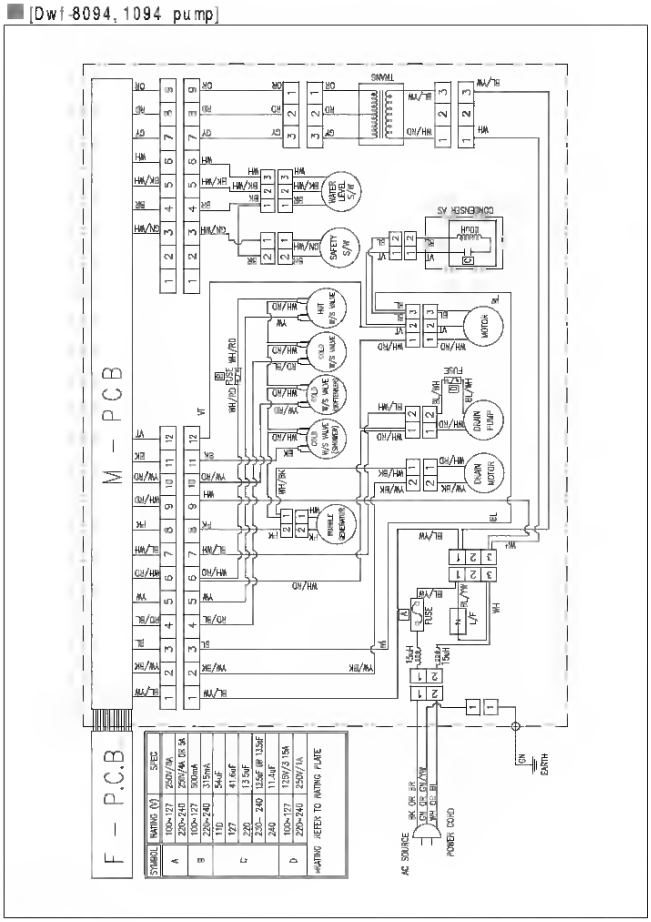
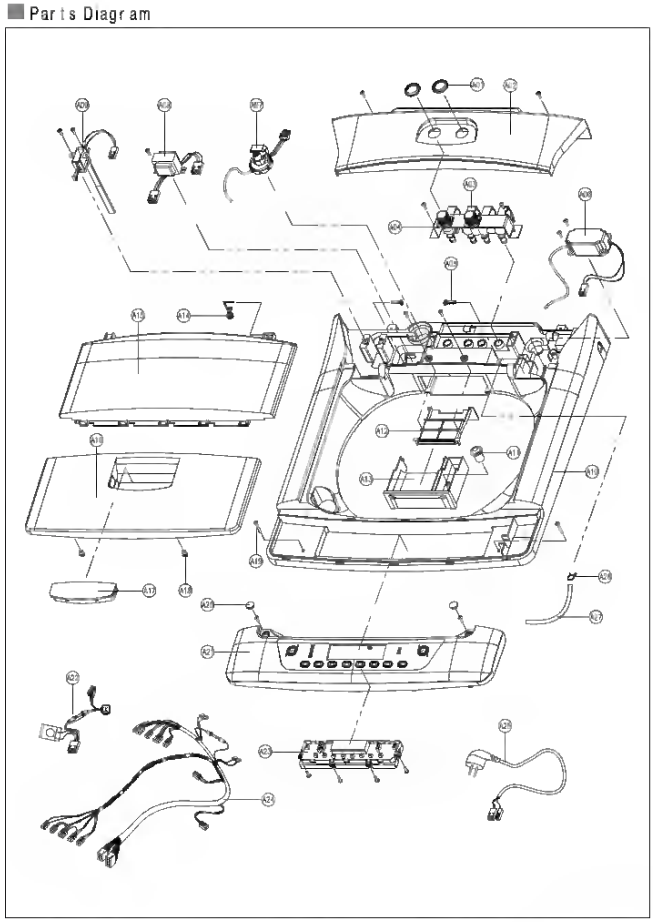
GENERAL SPECIFICATIONS FOR 110 lb. DRYERS

Floor Space	
Gas	67" Deep x 47" W x 89-1/8" H (1702 mm x 1194 mm x 2264 mm)
Steam	67" Deep x 47" W x 93-3/4" H (1702 mm x 1194 mm x 2382 mm)
Door Opening	31-1/4" diameter (794 mm)
Basket Size	44" diameter x 42" Deep (1118 mm x 1067 mm)
Basket Load Capacity	110 lbs. (50 kg) dryweight
Basket Motor	1 hp (.75 kW)
Fan Motor	1-1/2 hp (1.12 kW)
Basket RPM	
Reversing	28 (3.2 reversals per minute)
Non-Reversing	34
Exhaust Duct	12" diameter (305 mm)
Maximum Air Displacement	
Steam	2000 cfm (3400 m^3/h)
Gas	2000 cfm (3400 m^3/h))
Recommended Operating Range	1800-2000 cfm (3060-3400 m^3/h)
Net Weight (approximate)	
Steam	1,614 lb. (733 kg)
Gas	1,515 lb. (688 kg)
Shipping Weight	
Steam - 1 crate (approx.)	1,764 lb. (801 kg)
Gas - 1 crate (approx.)	1,665 lb. (756 kg)
Export Shipping Dimensions	93" L x 53" W x 78" H - 232.7 cu. ft. (2363 mm x 1347 mm x 1982 mm - 6.59 m^3
BTU Input Rating	250,000 Btu/h (63,000 kcal/h) (nat., mixed and mfg. gases) 250,000 Btu/h (63,000 kcal/h) (propane and butane gases)
Gas Supply	3/4" (DN20) pipe connection
Electric Ignition	Direct Spark Ignition System
Manifold Gas Pressure	3.5" w.c. (8.8 mbar) Max. (Nat. Gas); 11" w.c. (27.4 mbar) (LP Gas)
Drying Time (dry weight)	110 lb. (49.9 kg) (Indian Head)
(Approximate - testing in laboratory)	70% water retention - 25 min. 50% water retention - 22 min.

[Dwf-8094, 1094 pump]



Parts Diagram



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firmware change and required the EPROM on the interface card to be changed.

Mount Type

Two types of antenna mount may be used with the INTRAC. An Az/El mount or a Polar mount. The appropriate one is selected in "Fitted Options" as AZ/El or Hr-Ang/Declination.

Resolver Type

The INTRAC-305 is intended for use with standard Andrew resolvers, either x2 or x1 versions. Normally the INTRAC-305 is to replace an Andrew APC300 and the antenna will have been fitted with x2 resolvers. Refer to the earlier specification section. This is a user configuration option.

Stow Option

There is provision in the INTRAC-305 configuration for Az/El preliminary and final stow positions to be set.

The "Stow" command causes the antenna to be driven to the preliminary position in both axes. Once at this position the antenna is driven to the final position.

The "Unstow" command causes the pin(s) to be removed (where appropriate) and the antenna driven to the preliminary position.

The preliminary and/or final positions can be set to "not-used" for one or both axes.

Dual Redundant PSU

The INTRAC-305 can be supplied with dual redundant power supplies. In this option the single PSU is replaced by two indepenent PSUs and associated combining hardware. Independent switched power inlets are provided and the front panel power switch is replaced by status LEDs. The INTRAC-305 will operate normally when either or both PSUs are operational. This option must be requiested at time of initial order

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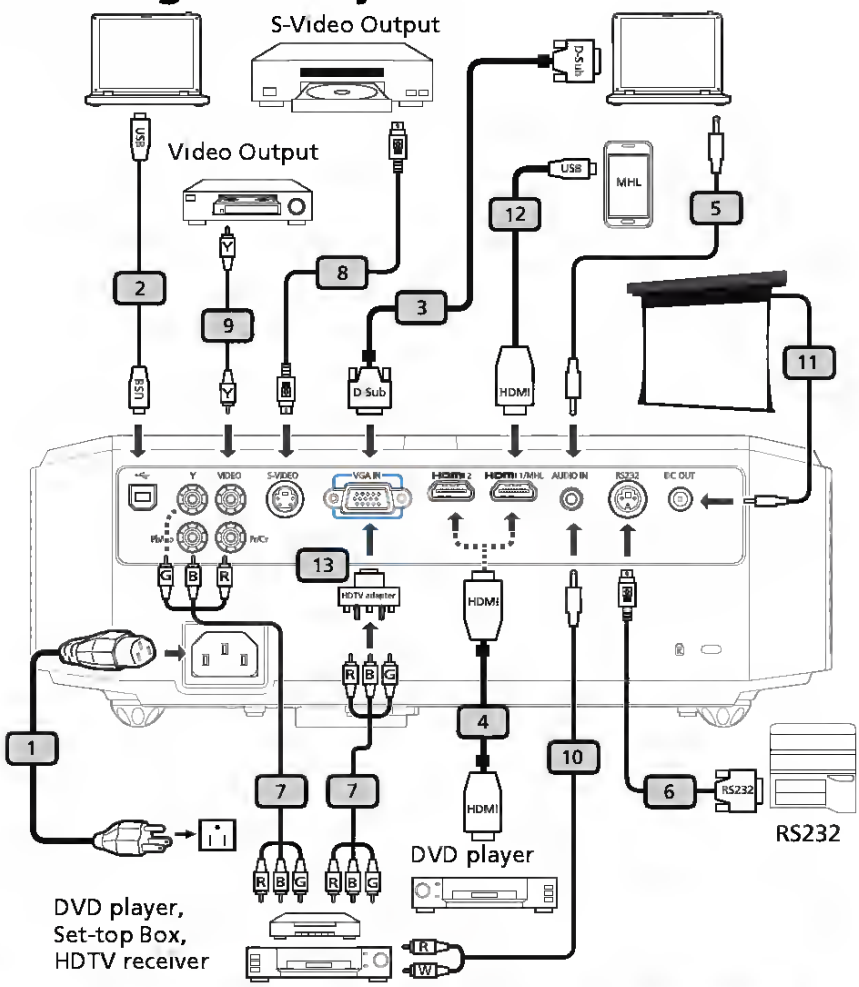
English

Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	8	S-Video cable
2	USB cable	9	Composite video cable
3	VGA cable	10	Audio cable Jack/RCA
4	HDMI cable	11	12V DC cable
S	Audio cable jack/jack	12	MHL cable (MicroUSB to HDMI)
6	RS232 cable	13	VGA to Component/HDTV adapter
7	3 RCA component cable		

Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.

Note: USB cable needs powered extender if the length is over 5 m.

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Disposal

Appliance Packaging Information

All materials are environmentally sound! They can be dumped or burned at an incinerating plant without danger!

About the materials: The plastics can be recycled and are identified as follows:

>PE< for polyethylene, e.g. the outer covering and the bags in the interior.

>PS< for polystyrene foam, e.g. the pads, which are all free of chlorofluorocarbon.

The carton parts are made from recycled paper and should be disposed of at a waste-paper recycling collection location.

Disposal of old Appliances

For environmental reasons, refrigeration appliances must be disposed of properly. This applies to your old appliance, and - at the end of its service life - for your new appliance as well.

Warning! Before disposing of old appliances make them inoperable. Remove plug from mains, sever the power cable, remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation!) or place themselves into other life-endangering situations.

Disposal:

- The appliance may not be disposed of with domestic waste or bulky refuse.
- The refrigerant circuit, especially the heat exchanger at the back of the appliance, may not be damaged.
- Information concerning collection schedules or locations can be obtained from the local disposal authorities or town hall.

Remove transport safeguard

The appliance and the interior fittings are protected for transport.

- Remove all adhesive tape and packing pieces from the interior of the appliance.

Gerät kühlt zu stark	Temperatur ist zu kalt eingestellt.	Temperaturregler vorübergehend auf wärmere Einstellung drehen.
Die Lebensmittel sind zu warm.	Temperatur ist nicht richtig eingestellt.	Bitte im Abschnitt "Inbetriebnahme" nachsehen.
	Tür war längere Zeit geöffnet.	Tür nur so lange wie nötig geöffnet lassen.
	Innerhalb der letzten 24 Stunden wurden größere Mengen warmer Lebensmittel eingelagert.	Temperaturregler vorübergehend auf kältere Einstellung drehen.
	Das Gerät steht neben einer Wärmequelle.	Bitte im Abschnitt "Aufstellort" nachsehen.
Innenbeleuchtung funktioniert nicht.	Lampe ist defekt.	Bitte im Abschnitt "Lampe auswechseln" nachsehen.
Starke Reifbildung im Gerät, evtl. auch an der Türdichtung.	Türdichtung ist undicht (evtl. nach Türanschlagwechsel).	An den undichten Stellen Türdichtung vorsichtig mit einem Foen® erwärmen (nicht wärmer als ca. 50 °C). Gleichzeitig die erwärmte Türdichtung von Hand so in Form ziehen, daß sie wieder einwandfrei anliegt.
Ungewöhnliche Geräusche.	Gerät steht nicht gerade.	Verstellfüße nachjustieren.
	Gerät hat Kontakt mit der Wand oder mit anderen Gegenständen.	Gerät etwas wegrücken.
	Ein Teil, z. B. ein Rohr, an der Geräterückseite berührt ein anderes Geräteteil oder die Wand.	Gegebenenfalls dieses Teil vorsichtig wegbiegen.
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege".

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(DVI Mode)

Problems	Current Status	Remedy
No Picture	LED ON	· Using OSD, adjust brightness and contrast to maximum or reset to their default settings.
	LED OFF	· Check the power switch.
		· Check if AC power cord is properly connected to the monitor.
	LED displays amber color	· Check if video signal cable is properly connected at the back of monitor.
		· Check if the power of computer system is ON.
Abnormal Sound (Only Audio-Input model) (Optional)	No sound, or sound level is too low	· Check the audio cable with the host PC is connected.
		· Check if the volume setup of the host PC is in minimum position and try to raise the volume level.

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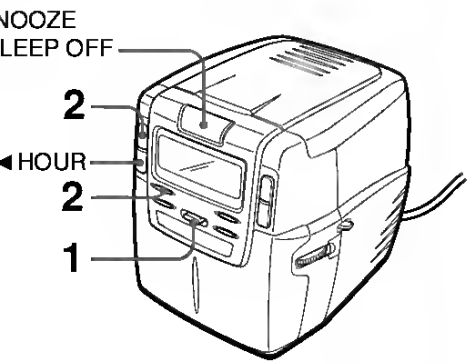

SLEEP TIMER SETTING

English

You can use the sleep timer to turn the radio off or to stop playing back a disc automatically after up to 1 hour 59 minutes.

• Before setting, tune in to a station or start CD play.

1 Set ALARM/POWER to ⏻ STANDBY.

2 While holding down SLEEP, press MIN to set the time to turn off the radio or stop playing back a disc.

To cancel the sleep timer, press SNOOZE/SLEEP OFF.

To set the time longer than 59 minutes

While holding down SLEEP, press HOUR once in step 2, then press MIN.

To use both the sleep timer and the alarm

You can fall asleep listening to the radio and still be awakened by the radio/buzzer alarm at a preset time.

1 Set the alarm timer referring to steps 1 – 2 on page 18.

2 While holding down SLEEP, press MIN to set the sleep timer.

To check the remaining time of the sleep timer

Press SLEEP.

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3 **Cable de alimentación de CA**
- Cuando desconecte el cable de alimentación de CA, sujete la clavija de alimentación de CA y tire de ella. No tire del propio cable.
- Nunca maneje la clavija de alimentación de CA con las manos mojadas porque podría producirse un incendio o una sacudida eléctrica.
- Los cables de alimentación deberán colocarse de forma que no sean doblados excesivamente, pellizcados o pisados. Tenga mucho cuidado con el cable que va de la unidad a la toma de corriente.
- Evite sobrecargar las tomas de CA y los cables de extensión más allá de su capacidad porque esto podría causar un incendio o una sacudida eléctrica.

4 **Cable de extensión** — Para evitar sacudidas eléctricas, no utilice la clavija de alimentación de CA polarizada con un cable de extensión, ni tampoco en un receptáculo u otra toma de corriente a menos que la clavija polarizada pueda insertarse completamente evitando que sus patillas queden expuestas.

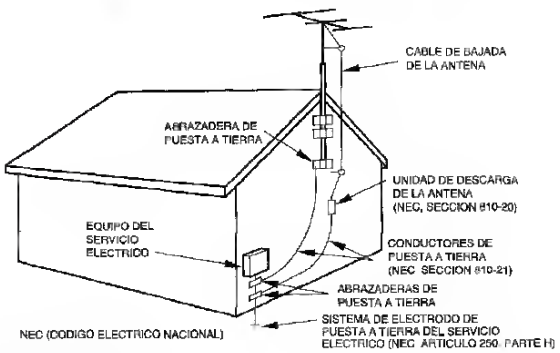
5 **Periodos de no utilización** — Desenchufe el cable de alimentación de CA de la toma de corriente si la unidad no va a ser utilizada durante varios meses o más. Cuando el cable de alimentación esté conectado, por la unidad continuará circulando una pequeña cantidad de corriente, aunque la alimentación esté desconectada.

Antena exterior

1 **Líneas de alta tensión** — Cuando conecte una antena exterior, asegúrese de colocarla lejos de las líneas de alta tensión.

2 **Conexión a tierra de la antena exterior** — Asegúrese de que el sistema de la antena esté conectado correctamente a tierra para proporcionar así una protección contra el exceso inesperado de tensión o contra la acumulación de electricidad estática. El artículo 810 del Código Eléctrico Nacional, ANSI/NFPA70, proporciona información acerca de la puesta a tierra apropiada del mástil de la antena, la estructura de apoyo y el cable de bajada a la unidad de descarga de la antena, así como también del tamaño de la unidad de puesta a tierra, la conexión de los terminales de puesta a tierra y los requisitos para conectar a tierra los mismos terminales.

Puesta a tierra de la antena según el Codigo Electrico Nacional


CABLE DE BAJADA DE LA ANTENA
ABRAZADERA DE PUESTA A TIERRA
UNIDAD DE DESCARGA DE LA ANTENA (NEC, SECCION 810-20)
EQUIPO DEL SERVICIO ELECTRICO
CONDUCTORES DE PUESTA A TIERRA (NEC SECCION 810-21)
ABRAZADERAS DE PUESTA A TIERRA
SISTEMA DE ELECTRODO DE PUESTA A TIERRA DEL SERVICIO ELECTRICO (NEC ARTICULO 250, PARTE H)
NEC (CODIGO ELECTRICO NACIONAL)

Mantenimiento

Limpie la unidad sólo como se recomienda en el manual de instrucciones.

Daños que necealtan ser reparados

Haga que un tecnico en reparaciones cualificado le repare las unidades si:
- El cable de alimentación de CA o su clavija está estropeado.
- Objetos extraños o líquidos han entrado en la unidad.
- La unidad ha estado expuesta a la lluvia o al agua.
- La unidad no parece funcionar normalmente.
- La unidad muestra un cambio considerable en sus prestaciones.
- La unidad se ha caído o la caja se ha estropeado.

NO TRATE DE REPARAR LA UNIDAD USTED MISMO.

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E

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Meat Probe

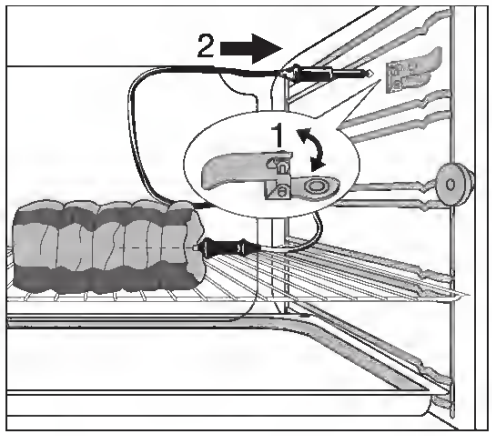
Ensures that the oven switches itself off as soon as the temperature at the centre of a roast reaches a set temperature.
The meat probe is best used together with the Conventional (Top/Bottom heating), Fan Cooking and Rotitherm functions.

There are two temperatures to be set:

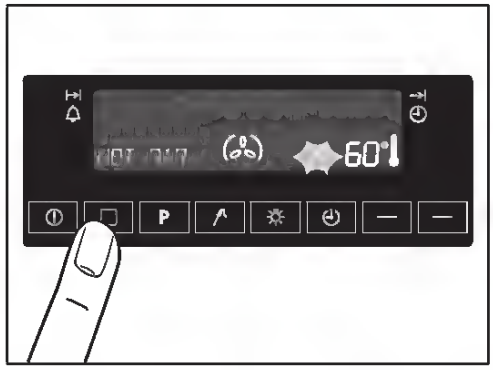
– Oven temperature: see Roasting Chart
– Core temperature: see Meat Probe Chart

⚠ **Important:** Only the meat probe supplied may be used. If replacing, please use only original replacement parts.

1. Push the tip of the meat probe in as fully as possible, so that the tip is in the centre of the meat.
2. Insert the meat probe plug into the socket on the side wall of the oven, pushing it in fully.



3. Press the Oven Function □ button as often as necessary, until the desired oven function appears.



4. Start setting the desired core temperature within 5 seconds, using the + or − buttons.
The display changes to the current core temperature.

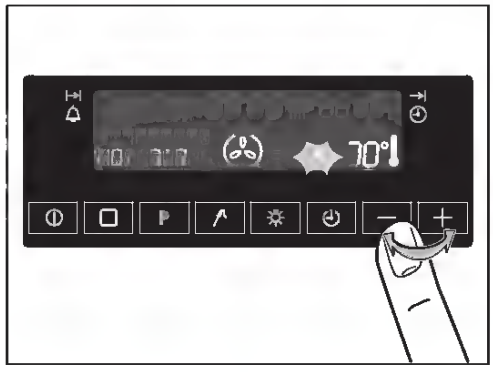


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Table 1-2 Connector Functions

Connector	Function
CN12	Hard disk LED connector
CN13	SCSI disk LED connector (for M11E Combo Card)
CN15	Wake up On LAN connector
CN16	Power switch
CN19	Housing fan connector
CN20	Audio line-in connector (reserved*)
CN21	Modem Ring-In wake up connector
CN22	Turbo LED connector
JP1	Power LED connector
JP2	System reset connector
JP5	Housing intrusion switch connector

* Reserved items are items that are supported by the system board but not available in the current version.

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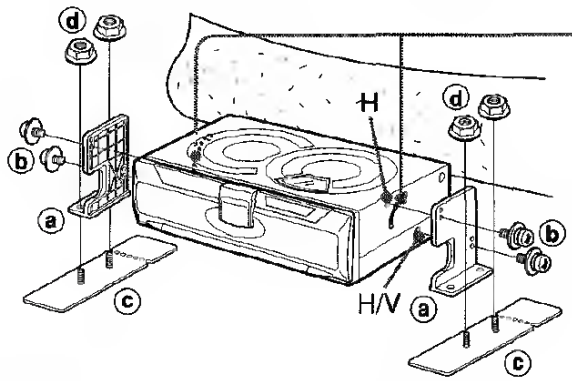
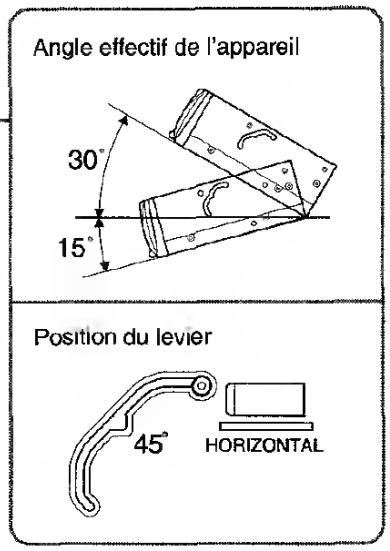
Installation horizontale

1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

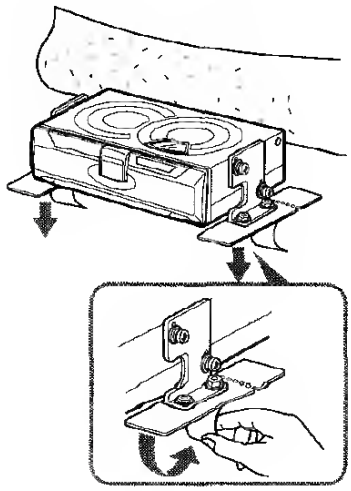




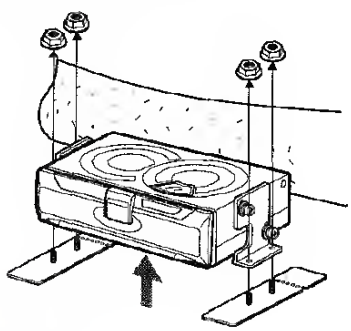
Remarque

Si la surface de montage doit être renforcée, fixer les plaques de soutien ⓒ sur le dessous du coffre de la voiture, etc. avec des vis taraudeuses (non fourni).

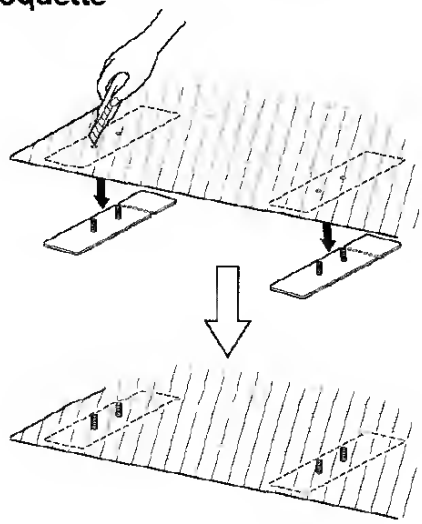
2 Sélection de la position



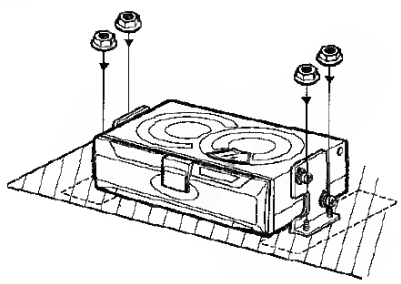
3 Retrait temporaire



4 Découpage de trous dans la moquette



5 Fin



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English

Federal Communications Comission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product name:	Personal computer
Model:	Aspire T650A
Name of responsible party:	Acer America Corporation
Address of responsible party:	2641 Orchard Parkway, San Jose, CA 95134, U.S.A.
Contact person:	Mr. Young Kim
Phone no.:	408-922-2909
Fax no.:	408-922-2606

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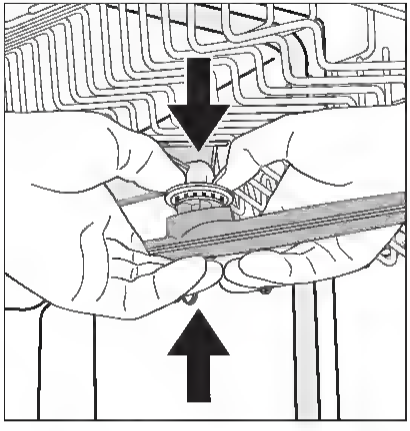
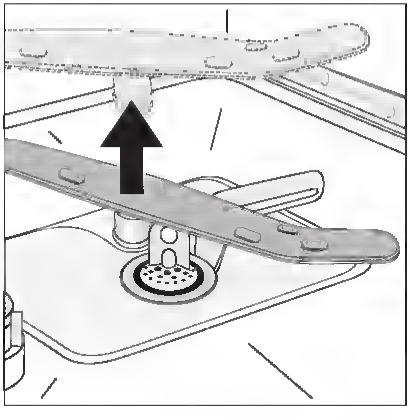
3. Place cleaned upper basket spray arm back in position against the connecting piece: press the two together firmly, until you feel them snap into place.



Bottom spray arm

1. To remove bottom spray arm, pull it upwards out of its catch.
2. Clean spray arm jets.
3. Place bottom spray arm back in position against connecting piece and press down firmly, until you feel it snap into place.



Meat, fish & poultry

Austria

Roast chicken with stuffing

2 Portions
Total cooking time: approx. 36-40 minutes
Utensils: Bowl (2 l capacity)
Kitchen twine
Ingredients

1	chicken (1000 g)
	salt
	rubbed rosemary
	rubbed marjoram
1	stale bread roll (white bread, 40 g)
1	bunch of parsley, chopped finely (10 g)
pinch	nutmeg
2 tbsps	butter or margarine (20 g)
1	yolk of egg
3 tbsps	butter or margarine (30g)
1 tbsp	paprika pepper
1 tbsp	butter or margarine to grease the dish

1. Wash the chicken, dab dry with kitchen towel and season with salt, rosemary and marjoram.
2. To make the stuffing, soak the roll for about 10 minutes in cold water, then press the water out. Mix in the salt, parsley, nutmeg butter and egg yolk and stuff the chicken with the mixture. Tie up the opening with ties or butcher's twine.
3. Heat the butter (30 g).
   approx. 1 min. ⊿ 900 W
   Stir the paprika pepper and the salt into the butter, and drizzle the mixture over the chicken.
4. Place the chicken in the greased bowl and cook without lid. Turn halfway through.
   35-39 min. ⊿ 630 W
   Allow the chicken to stand for about 3 minutes after cooking.

Italy

Quails in cheese and herb sauce

Total cooking time: approx. 27-33 minutes
Utensils: Kitchen twine or thick thread
Flat round dish (diameter approx. 22 cm)
Bowl with lid (1 l capacity)
Ingredients

4	quails (600 g)
	salt & pepper
200 g	streaky bacon, sliced thinly
1 tsp	butter or margarine to grease the dish
1 tsp	fresh parsley for each quail
	sage
	rosemary
	basil, chopped finely
150 ml	port
250 ml	meat stock
2 tbsps	butter or margarine (20 g)
2 tbsps	flour (20 g)
50 g	grated Emmental cheese

1. Wash the quails and carefully dab them dry. Season with salt and pepper inside and out, wrap bacon around each bird, and tie up tightly with the twine.
2. Grease the dish, place the quails in the dish and cook. Turn over once halfway through.
   10-12 min. ⊿ 900 W
3. Chop the herbs very fine, sprinkle over the quails, and pour the port over the top. Continue to cook the quails.
   13-15 min. ⊿ 630 W
   Take the quails out of the roasting sauce.
4. To make the sauce, heat the meat stock in the covered bowl.
   2-3 min. ⊿ 900 W
   Blend the butter with the flour, stir into the liquid, allow to boil, and cook. Stir once halfway through.
   1-2 min. ⊿ 900 W
5. Stir the cheese into the sauce. Add the cheese sauce to the sauce, stir everything together well, and reheat.
   approx. 1 min. ⊿ 900 W
6. Pour the sauce over the quails and serve.

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3 Press ▲/▼ to select MIC 1 VOL or MIC 2 VOL in correspond with connecting the microphone.

4 Press ◀/▶ to adjust the microphone volume.

The default setting of the microphone volume is 08.
Each time you press ▶, the microphone volume increases up to 16.
Each time you press ◀, the microphone volume decreases to 00.

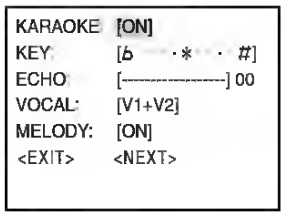
To return to the first page of Karaoke menu
Press ▲/▼ to select <BACK>, then press **ENTER** or ▶.

To adjust the microphone volume on the unit
1 **Press –/+ of MIC 1 volume or –/+ of MIC 2 volume.**
MIC volume menu appears on TV screen.
2 **Within 2 seconds, press + or –.**
Each time you press +, the microphone volume increases up to 16.
Each time you press –, the microphone volume decreases to 00.

NOTE

If a microphone is held too near the speakers, a howling sound may be produced. In this case, hold the microphone away from the speakers, or decrease the MIC 1 and MIC 2 VOLUME. If sound through the microphone is extremely loud, it may be distorted. In this case, decrease the MIC 1 and MIC 2 VOLUME.

Karaoke menu options



Key control
The key of playback sound can be higher or lower, incrementing by half tone.
1 **Press ▲/▼ to select KEY.**
2 **Press ◀/▶ to adjust the key control.**
Each time you press ▶, the key becomes higher.
Each time you press ◀, the key becomes lower.

To return to the normal
Press ◀/▶ to move the cursor to ✻.

To adjust the key control on the unit
Press ♭ or ♯.
Each time you press ♯, the key becomes higher.
Each time you press ♭, the key becomes lower.
To return to the normal key, press ♮ to return.

Echo level
The default echo level is 00, and it can be changed up to 32.
1 **Press ▲/▼ to select ECHO.**
2 **Press ◀/▶ to adjust the echo level.**

Vocal select
Audio tracks on Karaoke DVDs or audio signals can be selected.
1 **Press ▲/▼ to select VOCAL.**
2 **Press ENTER or ▶.**
Each time you press, VOCAL menu changes as follows.

DVD

▶V1+V2 → OFF → V1 → V2

V1+V2: Audio tracks of the vocal 1 and 2 are selected.
V1: Only audio track of vocal 1 is selected.
V2: Only audio track of vocal 2 is selected.
OFF: Any audio track is not selected.

SVCD VCD CD

▶STEREO → LEFT → RIGHT
R PARTNER ← L PARTNER ←

STEREO: Both left and right channel signals are output to each left and right speakers.
LEFT: Only left channel signal is output to both left and right speakers.
RIGHT: Only right channel signal is output to both left and right speakers.
L PARTNER: Left channel signal is output to both left and right speakers, only while singing with connecting the microphone.
R PARTNER: Right channel signal is output to both left and right speakers, only while singing with connecting the microphone.

Guide Melody (DVD only)
If you wish to sing only to the back grand band or orchestra unaccompanied by a vocal guide melody, set to off.
1 **Press ▲/▼ to select MELODY.**
2 **Press ENTER or ▶ to turn off the Guide Melody.**

NOTES

- The karaoke feature functions only with karaoke compatible discs.
- The voice select and Guide Melody menus may not be available on some karaoke discs.
- For more details, refer to the information supplied with the disc.

En

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http://www.aeg.hausgeraete.de

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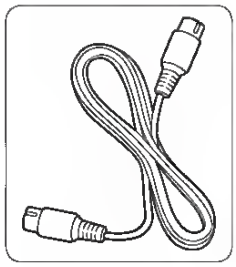
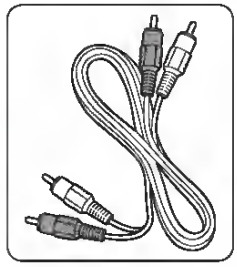
SCART не підтримує відео високої чіткості та є аналоговим. На телевізорі є один роз'єм SCART: EXT 1.

S-Video – Добра якість ★★

Аналогове з'єднання S-Video забезпечує кращу якість зображення, ніж композитне відеоз'єднання. Під'єднуючи пристрій з інтерфейсом S-Video, вставте кабель S-Video у роз'єм S-Video, що знаходиться збоку на телевізорі. Слід окремо підключити стереофонічний аудіокабель Audio L/R від пристрою до червоного та білого аудіо роз'ємів Audio L/R, які знаходяться на бічній панелі телевізора.

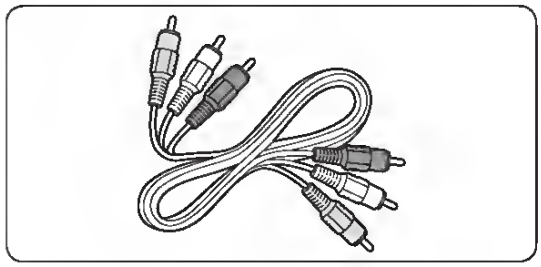




- Кабель S-Video
- Кабель Audio L/R – червоний, білий

Композитний – Базова якість ★

Композитне відео забезпечує базове аналогове з'єднання, зазвичай поєднуючи (жовтий) відеокабель Cinch з (червоним та білим) кабелем Audio L/R Cinch. Під час під'єднання до композитних входів Video та Audio L/R на бічній панелі телевізора дотримуйтесь відповідності кольорам кабелів. Композитний аудіовідеокабель – жовтий, червоний та білий.



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14. In the **Make a New Connection** menu, enter the number to dial.
15. Click **NEXT**.
16. Click **Finish** to complete the new connection setup.
17. To use this connection, select it from **My Computer**, **Dial-Up Networking**. Windows dials the number using the modem and properties as configured. When using the connection the first time, network log in information such as the user name and password must be entered. This information should be provided from the Internet Service Provider.

MACINTOSH CONFIGURATION

A Macintosh can be used to configure the Express XR/ XRT by using a terminal emulation package such as MicroPhone Pro™ and following the VT 100 configuration directions.

VT 100 TERMINAL EMULATION

The Express XR/ XRT can be configured using any communications package supporting VT 100 terminal emulation. To enter into the menus, type **AT!V Enter**. To go to a particular menu, press the hot key sequence for that menu. The main branches of the menu tree and their hot keys are as follows:

STATUS (Ctrl + V)
TEST (Ctrl + T)
CONFIG (Ctrl + C)
DIAL (Ctrl + D)

NOTE *Ensure that the communications package is configured to pass these Control Sequences through to the Express XR/XRT.*

To exit the menus, press **Ctrl + X**. The **Ctrl + X** command also places the unit back on-line if a call is connected.

Some features in the Express XR/ XRT do not immediately take effect upon selection. This prevents unintentional reconfiguration of the Express XR/ XRT during an active call. Items such as **Protocol** and **Call Type** take effect *only* at the beginning of a new call.

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There are two configurations for redundant pairs of controllers: Active/Active Failover mode and Active/Passive Failover mode. In Active/Active Failover, each controller in the redundant pair has one active SCSI host port and one passive SCSI host port. Redundancy Groups (Virtual LUNS) can be mapped only to one active host port and are not accessible from the passive port or the other controller (i.e. partitioned model).

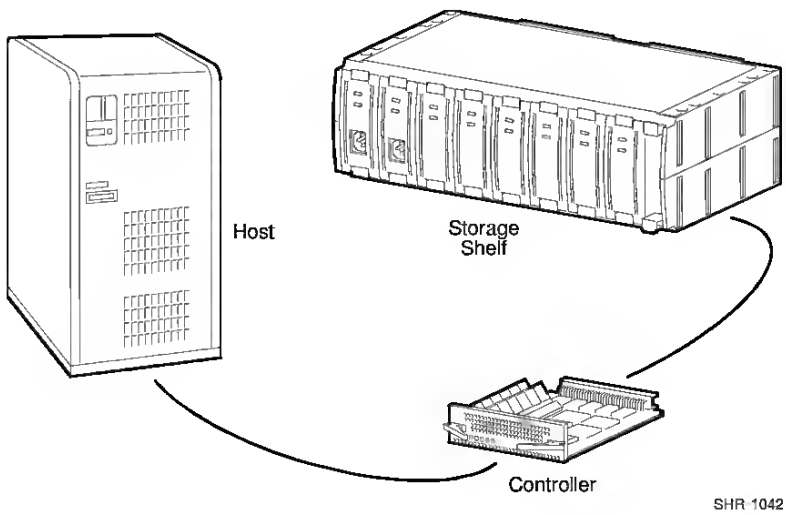
In Active/Passive Failover, one controller in the redundant pair has both SCSI host ports active and the other controller is in a standby passive mode. Redundancy Groups (Virtual LUNs) can be mapped to either SCSI host port or to both as in the single controller model.

In both cases a single controller failure will not affect the subsystem because the surviving controller will take over.

2.2 Controller Features

The controller is the intelligent bridge between the host and the devices in the shelf. From the host's perspective, the controller is simply another SCSI device connected to one of its I/O buses. Consequently, the host sends its I/O requests to the controller just as it would to any other SCSI device. Figure 2–2 shows the role of the controller between the host and the Device Expansion Shelf.

Figure 2–2 Bridging the Gap Between the Host and Device Expansion Shelf



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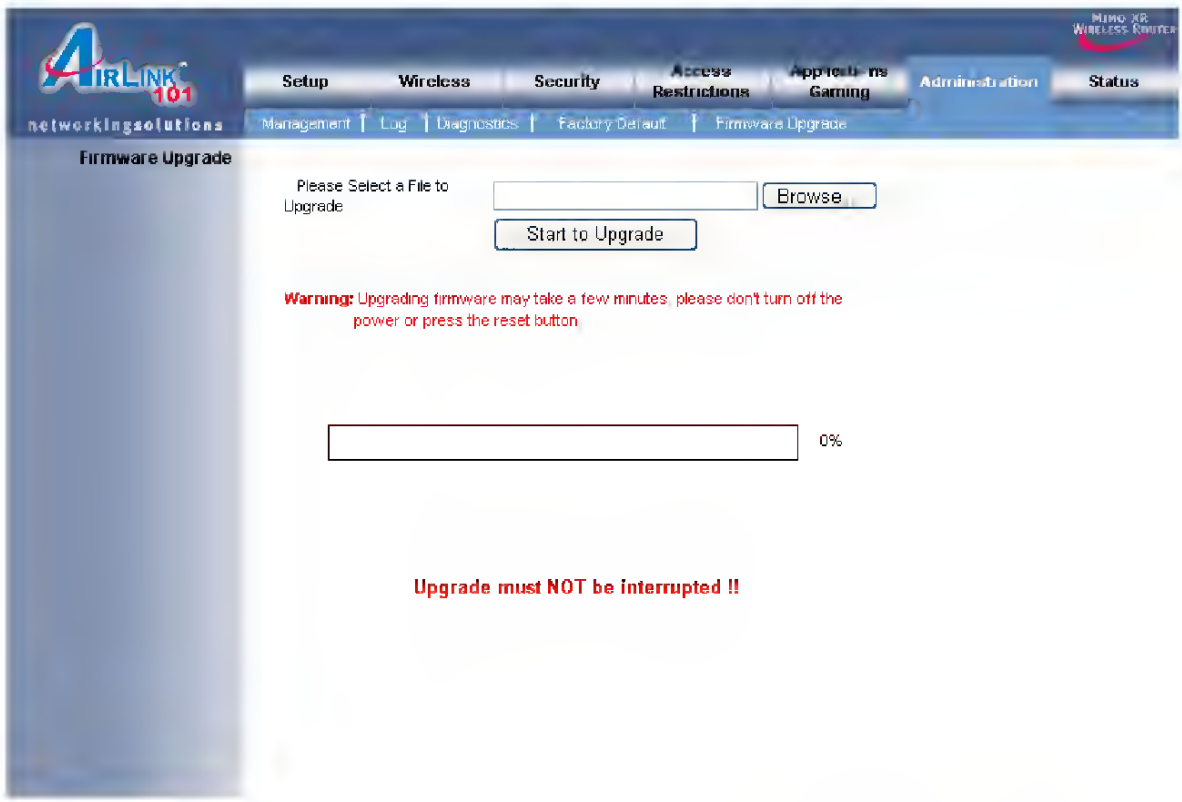
6.6.5 Firmware Upgrade

The Firmware Upgrade screen allows you to upgrade the router's firmware.



You must download and unzip the new firmware first from www.airlink101.com

Click on **Browse** to browse to the new firmware, and click **Start to Upgrade**.

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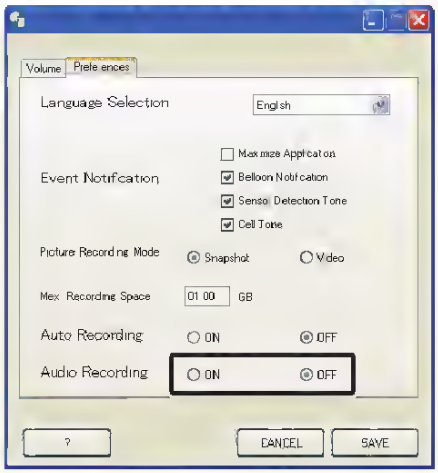
Audio Recording Settings

You can select whether or not to make an audio recording during manual video recording. The default setting is "OFF" (No audio recording performed).

1. Click [ON] or [OFF] in Audio Recording.
   - When performing Audio Recording, be sure to set Picture Recording Mode to [Video]. You cannot make audio recordings when [Snapshot] is set.



MEMO

- Even if Audio Recording is ON, recording will not start during auto video recording or when the machine is in calling mode (before beginning to talk).

Saving the settings

Save the changed settings.

1. Click [SAVE].
   - The settings are saved and the PC Application closes
   - If an Event Notification was changed, the Event Notification is set and the PC Application Settings window closes.

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Link Performance History

The screen in **Figure 3-6** presents detailed error statistics for the RF link. The data is presented as RFC (Radio Frequency Converter) and LNK (RF Link) representing seconds out of service for each. RFC represents the communications channel between the BBP and RFC via the IF interconnect cable. LNK represents errored seconds received on the wireless link and is generally an indication of path or interference problems. Error History for the most recent 24 hours is recorded in 15-minute increments, and 24-hour totals are recorded for the most recent 7 days. To view the next eight hours (32 15-minute intervals) of performance history, press "N". To view the previous eight hours, press "P". This information is available for both ends of the link.

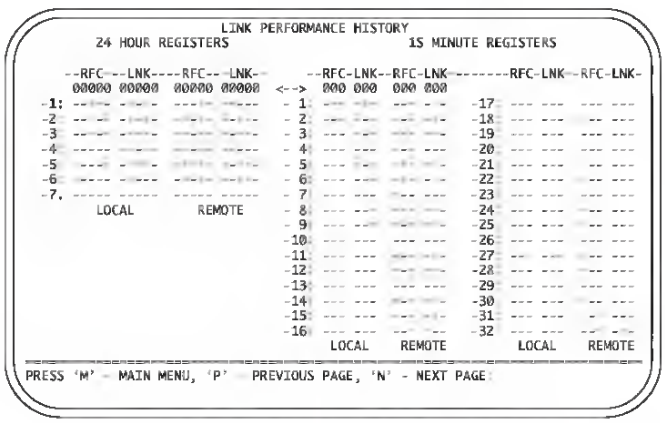
LINK PERFORMANCE HISTORY
24 HOUR REGISTERS
15 MINUTE REGISTERS
LOCAL
REMOTE
PRESS 'M' - MAIN MENU, 'P' - PREVIOUS PAGE, 'N' - NEXT PAGE:

Figure 3-6. Link Performance History Screen

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Step 6: Insert Coin(s) or Card

To Insert Money

Insert coin(s) in coin slot. Check pricing as seen on digital display.

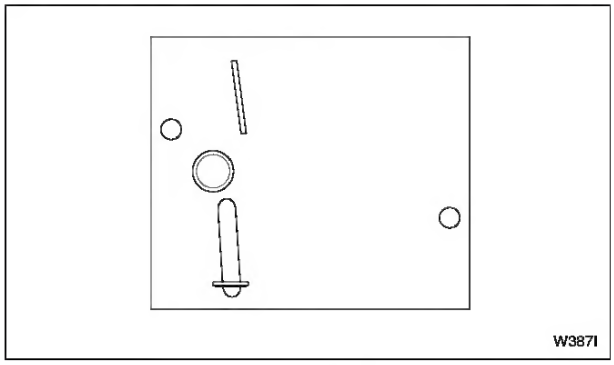

Figure 58

To Insert Card

Insert card into opening.

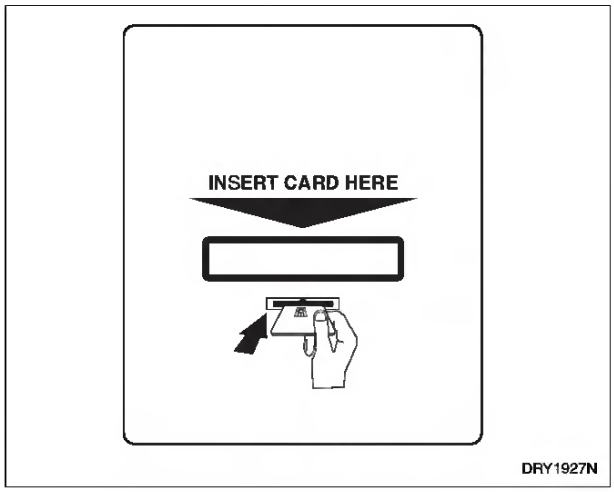

Figure 59

If Additional Time Feature is turned on, additional dryer time may be purchased at cycle start or while dryer is running.

Remove knits when slightly damp because overdrying may cause shrinkage. Do not tumble dry knit woolens.

Step 7: Start Dryer

To start dryer, push **START** pad.

To stop dryer at any time, open the door. To restart the dryer, close door and push **START** pad.

Cycle is completed when time remaining reaches 00 minutes.

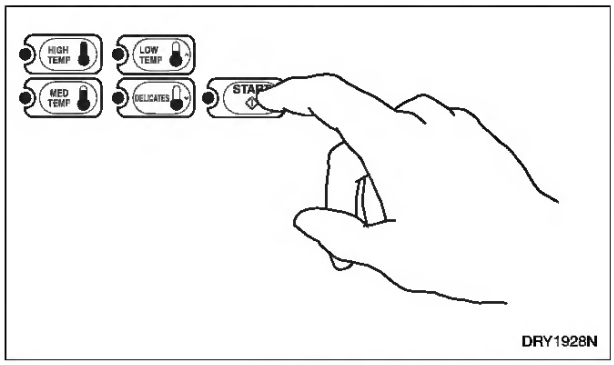

Figure 60

Indicator Lights

START

START is lit whenever the dryer is not in a cycle, the full vend price has been satisfied and the dryer door is closed. When the **START** pad is pressed, the cycle will begin or resume.

DRYING

DRYING is lit to indicate that one of the heated cycles (HIGH TEMP, MED TEMP, LOW TEMP or DELICATES) is currently in operation. *DRYING* will turn off at the end of a heated cycle or when the COOL DOWN cycle begins.

COOL DOWN

COOL DOWN is lit whenever the COOL DOWN portion of a heated cycle is active. It is also lit when no heat is programmed for a cycle in operation.

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Specifications

Model	FP581
Display type	15.0" ,active, TFT
Viewable diagonal	38.1 cm
Native (maximum) resolution	1,024X768
Colors	16.7 million
Contrast / Brightness	350:1 / 250 cd/m²
Response time	35 ms
Viewing angle (left/right, up/down)	75/75, 70/70
Line frequency	31.47 - 60.02 kHzMulti- frequency monitor
Image frequency	56.25 - 75.0 Hz modes within these parameters
Image checks	Digital, *Screen* OSD Technology, *iKey* (automatic image setting)
Controls	5 buttons and *iKey*.
iScreen functions	Contrast, brightness, vert. & hor. image position, phase, pixel clock, color balance, color palette, choice of language (6 language OSD), OSD position, status indicator
Microprocessor control	12 factory modes:3 DOS modes,9 VESA modes,
Power Management	VESA DPMS, EPA
max. power consumption	36 Watt Max
Power saving mode	< 3 Watt
Input signal	RGB analog 0.7 Vpp/75 Ohm positive
Synchronisation	TTL separate signal connection 15-pin mini D-sub cable
Temperature (operating)	5 °C - 40 °C
Air humidity (operating)	20% - 80%
Certifications	TCO 99 (Optional), TÜV/Ergonomics, CSA, TÜV/GS, IEC950, FCC Class B, DSNF, ISO 13406-2, VCCI, UL, CB Report, CE, C-Tick, BSMI
Operating voltage	Automatic switched mode power supply, 90-264 V, 47-63Hz
Dimensions (W x H x D)	356 x 382.8 x 202.1 mm
Weight	3.3 kg

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NxT1 HSSI Option Module

CONNECTS

Write Security: 3; Read Security: 5
Enters the dedicated map connections. Press <Enter> to activate the sub-menus.

The NxT1 HSSI/V35 Module supports connects from the module's four built-in T1 ports as well as other installed T1/T3 modules. Enabling the built-in ports by setting the **T1 ENABLE** *field to* **ENABLED** *(see* **T1 ENABLE** *on page 32) allows only four T1s from other T1/T3 modules to be mapped to the HSSI interface in addition to the module's four built-in ports. When the module's built-in T1 ports are active, only ports 5-8 will be displayed in the available* **SLOT/PEP** *field.*

TO/FROM CONFIG

Write Security: 3; Read Security: 5
Specifies the configuration for the To/From connection. The following selection applies to the NxT1 HSSI Option Module when connected to a port on a T1 Module. This is the only valid application for the NxT1 HSSI Option Module.

DS0 SELECTION

Defines DS0s for the T1 port. Use this field to define the DS0s for this connection.

For the NxT1 HSSI Module, any entry in the DS0 selection field that is less than 24 DS0s is disregarded. The NxT1 HSSI Module requires the use of all 24 DS0s on a T1 for proper operation.

DS0s AVAILABLE

Indicates which DS0s of the T1 are assigned. DS0 assignment is based on the following items:

DIGIT 0-9

This DS0 is available. The digit that displays in this field represents the last digit of the DS0 number.

*****

This DS0 has been requested for this connection, but the DS0 is not yet activated for this port.

!

This DS0 is used by this port in this connection and is currently activated.

s

This DS0 is used in the switched **DIAL PLAN**.

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